

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 4366-159	SERIAL NO. Not Yet Assigned
	APPLICANT MINHAZUDDIN, Muneyb	
	FILING DATE Herewith	GROUP ART

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

AL	AA	Robert M. Wienski, "IP Telephony Access, Transport, and Gateway Fundamentals," Illuminet White Paper (undated), pp. 1-9.
	AB	"How to configure an Avaya™ IP600 Server with Cisco Gatekeeper - Issue 1.0," Avaya Solution & Interoperability Test Lab Application Notes (6/20/02), pp. 1-20.
	AC	"Avaya IP Telephony Implementation Guide," Avaya Application Note (May 2003), pp. 1-71.
	AD	"Avaya IP Softphone," Avaya (2003), 4 pages.
	AE	"Alternate Gatekeeper and C-LAN Load Balancing Configuration for Avaya™ IP Telephones, Avaya™ Softphones and an Avaya™ S8700 Media Server/Avaya™ G600 Gateway - Issue 1.0," Avaya Solution & Interoperability Test Lab Application Notes (6/8/02), pp. 1-7.
	AF	Zoltan Laday, "SP Scale Packet Voice Networks," Cisco Systems (2001), pp. 1-37
	AG	Ismail Dalgic et al., "Quality of Service Based Routing for IP Telephony," 3Com Corporation (undated), available at http://pont.net/aboutme/QoSRouting.pdf , 8 pages.
	AH	Cisco CallManager Systems Guide, "Chapter 7: Call Admission Control" Doc. No. 78-13341-01 (undated), pp. 7-1 - 7-14.
AL	AI	Cisco CallManager, Cisco Systems (printed 9/16/03), 9 pages.

EXAMINER <i>Andrew Lin</i>	DATE CONSIDERED 1/19/08
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

SHEET 1 OF 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 4366-159	SERIAL NO. 10/776,894
	APPLICANT MINHAZUDDIN, Muneib	
	FILING DATE February 10, 2004	GROUP ART

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
AL	1.	10/459,948		Adhikari et al.			06/12/03
AL	2.	10/460,700		Adhikari et al.			06/12/03

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

AL	3.	"Omegon Unveils NetAlly Solution; Industry-First Fully Active Service Quality Assurance Platform Assures Customers Unprecedented Levels of Network Availability and Reliability," available at http://www.itsecurity.com/tecsnews/sep2000/sep517.htm (September 2000), pp. 1-3.
	4.	"Charlot VoIP Assessor Version 1.0," http://www.tmcnet.com/tv/0302/0302labs5.htm (March 2002), pp. 1-4.
	5.	"VoIP Management and Network Testing," http://www.netiq.com/solutions/voip/default.asp , pp. 1-3, 2002.
	6.	"Charlot," http://www.netiq.com/products/chr/ , pp. 1-2, 2002.
	7.	"VoIP Test Module for Charlot," http://www.netiq.com/products/chr/voipmodule.asp , pp. 1-2, 2002.
	8.	Telchery, Inc., "Monitoring Voice Quality In Voice Over IP Networks," 3 pages, 2001.
	9.	Telchery, Inc., "Bringing Intelligence to Networks," http://www.telchery.com/ , pp. 1-5, 2001.
	10.	Viola Networks, "NetAlly® VoIP - VoIP Readiness Testing and Deployment," available at http://www.omega.com/netally_voip.asp (2002), pp. 1-4.
	11.	Moshe Sidi et al., "Converged Network Performance Verification and e-Support Using NetAlly®," <u>Omegon Networks Ltd.</u> , (June 2001), pp. 1-13.
	12.	Moshe Sidi et al., "Converged Network Performance Verification and e-Support Using NetAlly®," <u>Omegon Networks Ltd.</u> , (June 2001), pp. 1-13.
	13.	Moshe Sidi, "Reality-based VoIP Readiness Testing Using NetAlly® VoIP," Viola Networks (April 2002), pp. 1-10.
	14.	Moshe Sidi, "Readying Your Network for VoIP: Get it Right the First Time," Viola Networks (April 2002), pp. 1-9.
AL	15.	J.Q. Walker, "A Handbook for Successful VoIP Deployment: Network Testing, QoS, and More," NetIQ Corporation, (2002), pp. 1-13.

EXAMINER <i>Andrew Levi</i>	DATE CONSIDERED <i>1/10/08</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 4366-159	SERIAL NO. 10/776,894
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT MINHAZUDDIN, Muneib	
		FILING DATE February 10, 2004	GROUP ART

AL	16.	"NetIQ Vivinet Diagnostics," available at http://www.netiq.com/products/vd/default.asp (1993-2003), pp. 1-2.
	17.	"NetIQ - Checklist of VoIP Network Design Tips," NetIQ Corporation (2002), 3 pages.
	18.	Brix Networks, "Library," available at http://www.brixnet.com/library/library_register.cfm (2003), 1 page.
	19.	Brix Networks, "The Brix System," available at http://www.brixnet.com/products/products_overview.html (2003), 1 page.
	20.	Y. Breitbart et al., "Topology Discovery in Heterogeneous IP Networks," Proceedings of IEEE Infocom 2000 (March 2000), 10 pages.
	21.	B. Huffaker et al., "Topology Discovery by Active Probing," CAIDA (2002), 8 pages.
	22.	M.R. Meiss et al., "Standards-Based Discovery of Switched Ethernet Topology," Advanced Network Management Lab, (April 2002), pp. 1-20.
AL	23.	R. Siamwalla et al., "Discovering Internet Topology," Cornell University (July 1998), pp. 1-16.

EXAMINER <i>Andrew Lee</i>	DATE CONSIDERED <i>1/10/08</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	